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side by side			result set
DB=US	PT; PLUR=YES; OP=OR		
<u>L9</u>	L7 same defin\$	6259	<u>L9</u>
<u>L8</u>	L7 same dfin\$	0	<u>L8</u>
<u>L7</u>	Angstrom	49596	<u>L7</u>
<u>L6</u>	L4 same eletromagnet\$	0	<u>L6</u>
<u>L5</u>	L4 same eletromagnet\$ same radiation	0	<u>L5</u>
<u>L4</u>	metal same biomolecule	416	<u>L4</u>
<u>L3</u>	L1 (p) fluorescenc\$	1131186	<u>L3</u>
<u>L2</u>	L1 (p)fluorescenc\$	1131186	<u>L2</u>
L1	electromagnet\$ near0 radiation	25730	<u>L1</u>

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=> file medline biosis caplus embase

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=> s electromagnet? (w)radiation L1 7955 ELECTROMAGNET? (W) RADIATION

=> s 11(p)fluorescence L2 92 L1(P) FLUORESCENCE

=> s 12 (p) (DNA or RNA or lipid or sugar)
L3 5 L2 (P) (DNA OR RNA OR LIPID OR SUGAR)

=> s 13 (p)detect? L4 3 L3 (P) DETECT?

=> d his

L1

L2

L3

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FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 11:28:53 ON 29 JAN 2003
7955 S ELECTROMAGNET? (W)RADIATION
92 S L1(P)FLUORESCENCE
5 S L2 (P) (DNA OR RNA OR LIPID OR SUGAR)

L4 3 S L3 (P) DETECT?